

US Data Center Daily Briefing

September 22, 2026

KEY THEMES

- Karnataka Sustainable Data Centre Policy 2026-31 targets 1 GW IT load by 2031
- Google/esVolta pilot shifted 9.2 GWh via hourly Granular Certificates in Texas
- esVolta Anole 240 MW/480 MWh and Burksol 100 MW/200 MWh in Google pilot
- HEG Replus wins Rs 21756 crore Indus Towers telecom battery order

Karnataka's Sustainable Data Centre Policy 2026-31 sets a 1 GW target for 2031

Karnataka notified its Sustainable Data Centre Policy 2026-31 through official state channels, and the Chief Minister's Office frames it as a bid to build environmentally sustainable digital infrastructure. An official Chief Minister page confirms the state [announced the Sustainable Data Centre Policy 2026-31](#), aimed at “environmentally sustainable digital infrastructure supported by land, power, water, connectivity and policy support.” The Department of Electronics, IT, BT and S&T carries a matching government-order entry, [order number 31 ADM 2026](#). The policy targets 1 GW of cumulative data centre IT load by 2031, a large step for a market centered on Bengaluru.

- [Karnataka notifies Sustainable Data Centre Policy 2026-31](#) – The Chief Minister's Office frames the policy around land, power, water, and connectivity, with a 1 GW IT-load target by 2031.
- [Department of IT lists the Data Center Policy government order](#) – The Department of Electronics, IT, BT and S&T hosts the policy as order number 31 ADM 2026, confirming the notifying agency.
- [Google/esVolta/Quintrace/LevelTen battery pilot posts results](#) – The Google-sponsored pilot shifted 9.2 GWh over three months using hourly Granular Certificates verified against the EnergyTag standard.
- [esVolta contributes Anole and Burksol projects to the pilot](#) – Anole rates 240 MW / 480 MWh and Burksol 100 MW / 200 MWh; Google time-shifted environmental attributes it already owned without merchant or dispatch risk.
- [HEG's Replus wins Rs 217.56 crore Indus Towers battery order](#) – The lithium-ion battery-bank supply for telecom towers runs to March 31, 2027; a revised NSE filing corrected the omitted “Crore” unit.

Track any ISO, state, county, or company in the US data center build-out — Telborg tracks power, permitting, new projects and legislation exclusively from trusted sources

Telborg Pro · \$189/mo →

[or book a 20-min call →](#)